

LDW5F12.3.54  
02/11/98

KING COUNTY INDUSTRIAL WASTE  
FIELD INSPECTION REPORT

COMPANY: LoneStar NW  
PERMIT #: DA 510

INSPECTION DATE & TIME: FEB. 11, 1998 @ 1 PM

INVESTIGATOR: BARBARA BADGER

CONTACT PERSON(S):

PHONE NO. 764-3016

NED PETTIT

COMPANY INFORMATION:

Plant Address: 5900 W. Marginal Way SW  
SEATTLE, WA

Combined or Separated Combined

Days/Hours of operation:

DAILY 4AM to 8PM (sometimes 24hrs)

Employees: 10

Sample Site #

A4472

Description: Cement manufacturer

Category:

KCL

Permitted daily flow: 15,000 gpd

Process: Dry cement

Self-monitoring parameters:

No

Permit expiration date: 6-14-2000  
\* facility only - bulk  
distributed in terminal

Comments:

- ① 2nd half of 97 - no discharge?
- ② Need memo indicating

INSPECTION/TYPE/PURPOSE:

Scheduled Annual

Compliance Inspection

LAST IW ACTIONS (TYPE/DATE):

Inspection:

Sample:

Violation:

Enforcement:

1995 re: permit application  
review and site visit to determine  
type of permit/DA.

CHANGES SINCE LAST INSPECTION:

PLANT OR PROCESS AREAS INSPECTED:

Exterior truck wash ✓ OK  
Cement hopper load area ✓ OK

USEPA SF



1270104

OBSERVED DISCHARGES TO KING COUNTY (INCLUDE SITE # AND OBSERVATIONS):

Non-contact cooling water: no

Refrigeration system: no

\* Note: The only water discharged to the sanitary sewer is from hosing outside of trucks of any dry cement piles that may have accumulated from the hoppers.

**PRETREATMENT SYSTEM:**

Type:

When:

What:

Where to:

How:

N/A

**WASTE PROCESSES:**

Batch:

Running rinse:

Condition/operation:

Change since last inspection:

When:

What:

Where to:

How:

N/A

**SPILL PREVENTION:**

Condition of berms:

N/A

Drains in chemical areas (opened/closed):

N/A

ASPP Available:

Reviewed?

SLUG DISCHARGE CONTROL PLAN AVAILABLE? Yes \_\_\_\_\_

No \_\_\_\_\_

Comments:

**WASTE STORAGE AREA:**

Condition:

N/A

Comments:

**HAZARDOUS WASTE DRUMS/LABEL/MANIFESTS:**

WAD #

N/A

Comments:

SLUDGE/SOLIDS/WASTE/REMOVAL DISPOSAL: Yes \_\_\_\_\_

No \_\_\_\_\_

Comments:

N/A

**WASTESTREAMS TO SURFACE/GROUNDWATER:**

Yes ☒

No \_\_\_\_\_

*Bio filtration ditch of stormwater before entering pipes*

SOURCE CONTROL:

Yes \_\_\_\_\_

No \_\_\_\_\_

N/A

**PROBLEMS FOR WDOE/OTHER AGENCY REFERRAL:**

Yes \_\_\_\_\_

No ☒

Comments:

RECOMMENDED ACTION BY KING COUNTY:  
Comments:

Yes \_\_\_\_\_ No ☒

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**SAMPLING/MONITORING INFORMATION:**

ONSITE LABORATORY:

Yes \_\_\_\_\_ No \_\_\_\_\_

CONTRACT LABORATORY:

Yes NA No \_\_\_\_\_

DOE CERTIFIED:

Yes: NA No \_\_\_\_\_

SELF-MONITORING:

Checked?

Sample collection (preserved, container)

Sample results match reported values

Sample type (grab/composite)

Sample holding time

Sample frequency as requested

Composite sampling method

Flow measurements (meter, estimates)

pH measurements (meter/recording/grab/ paper)

pH probe calibration/frequency

NA

ADDITIONAL COMMENTS:

SITE DIAGRAM: